

The amount of noise that will be created by the use of sending digital information at the frequencies from 3.5 MHz to 40 Mhz will just destroy important radio communication. Since WRO-3 has effectively destroyed CW operation, voice communication will just about be impossible. This will effect not only the Amateur Radio communication, but it will effect the CBers, for highway safety and over the road freight delays, as well as other voice communications. The ability for the ARES operation to continue and emergency communications, disaster communications, hurricane watch nets, maritime nets, and don't forget international good will. We have many shortwave broadcast listeners who enjoy listening to news and reports from their "home" country; also, the impending interference to ground and ship to shore hf communications. We already have problems with the utility companies in regards to "line noise" from dirty insulators, leaking transformers, etc, so by allowing the BPL system to happen will create a multitude of problems.